

THE HEINE DELTA 30 DERMATOSCOPE.

If there's something to discover, you'll be sure to see it.

Not only would our high-end dermatoscope win any beauty pageant; it stands out due to the best imaging we've ever developed. Combined with a field of view measuring a veritable 30 millimetres and unprecedented colour rendering, in LED^{HQ} of course.

Polarisation provides glare-free and non-reflective working conditions. Above all else, it is comfortable to operate with its angled, ergonomic design and intuitive control. Feel free to take a look – you're in for a real discovery.

Extremely sharp image with the achromatic HEINE optical system

Largest true field of view of 30 mm (lens 32 mm) Ø

Fast change from contact to non-contact examination

LED^{HQ}
LED IN HEINE QUALITY.

Excellent colour rendering due to LED^{HQ}

Ergonomic handling due to angled product design

Digital documentation with the exclusive HEINE DERM app or the HEINE Cube System*



THE DERMATOSCOPES: DELTA 30 AND DELTAone.

Seeing is believing.

Colours just as God created them. The DELTA 30 provides the best image quality of any dermatoscope we've ever built. Due to its small dimensions – and high diagnostic precision – the DELTAone is always a tool that users will gladly carry in their pocket. Their full

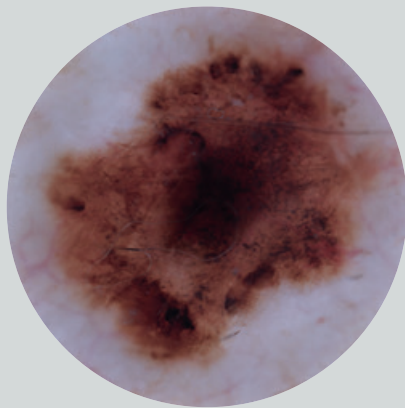
potential is revealed only by looking through them: the achromatic HEINE optical systems provide a level of colour rendering that has never been seen before thanks to the specially developed LED^{HQ}.



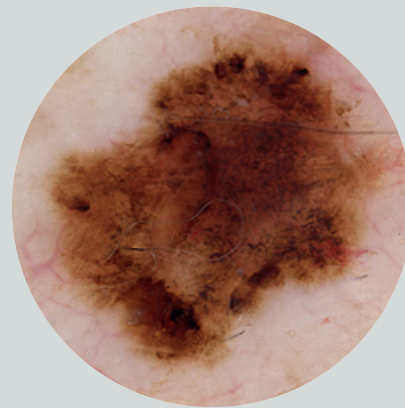
Conventional LED



LED^{HQ}
LED IN HEINE QUALITY.



Conventional presentation



Presentation with one of the
DELTA Dermatoscopes

When it comes to the minutest of detail.

The achromatic HEINE optical system, installed in the two dermatoscopes of the DELTA series, provides optimum illumination right to the outer edges. The light is distributed homogeneously and evenly across the entire field of view.

The result is no disturbing reflections, shadows or bright or dark spots. With unseen clarity and an outstanding level of detail – regardless of the working distance. This feature is available in the DELTA 30 with an impressive field of view size of real 30mm in diameter.